Bay of Fundy Environmental and Tidal Power Bibliography

S. Plant (Compiler)

Published by:
Marine Ecology Laboratory
Ocean Science and Surveys, Atlantic
Department of Fisheries and Oceans

Bedford Institute of Oceanography
P.O. Box 1006
Dartmouth, Nova Scotia B2Y 4A2

January 1985

Canadian Technical Report of Fisheries and Aquatic Sciences No. 1339

85-5814/

Canadian Technical Report of Hydrography and Ocean Sciences

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Les établissements des Sciences et levés océaniques dans les régions et à l'administration centrale ont cessé de publier leurs diverses séries de rapports en décembre 1981. Une liste complète de ces publications figure dans le volume 39, Index des publications 1982 du *Journal canadien des sciences halieutiques et aquatiques*. La série actuelle a commencé avec la publication du rapport numéro 1 en janvier 1982.

Canadian Technical Report of

Fisheries and Aquatic Sciences No. 1339

January 1985

BAY OF FUNDY
ENVIRONMENTAL AND TIDAL POWER BIBLIOGRAPHY
(SECOND EDITION)

by

Sheila Plant (Compiler)

Issued jointly by:

Marine Ecology Laboratory
Ocean Science and Surveys, Atlantic
Department of Fisheries and Oceans

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Dartmouth, N.S. B2Y 4A2

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* This is the 90th Technical Report from the Marine Ecology Laboratory and the 178th Technical Report from the St. Andrews Biological Station.

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Cat. No. Fs 97-6/1339E ISSN 0706-6457

Correct citation for this publication:

Plant, S. (Compiler). 1985. Bay of Fundy environmental and tidal power bibliography (Second Edition). Can. Tech. Rep. Fish. Aquat. Sci. 1339: vii + 430 p.

ABSTRACT

Plant, S. (Compiler). 1985. Bay of Fundy environmental and tidal power bibliography (Second Edition). Can. Tech. Rep. Fish. Aquat. Sci. 1339: vi + 430 p.

This updated bibliography contains over 1500 references on the environmental characteristics of the Bay of Fundy region, environmental impact studies of tidal power projects and the engineering and economics aspects of tidal power. Also included is a key word in context (KWIC) index which allows full and rapid access to references by author, year and key words.

Key words: Bay of Fundy, environmental characteristics, environmental impact studies, tidal power.

RESUME

Plant, S. (Compiler). 1985. Bay of Fundy environmental and tidal power bibliography (Second Edition). Can. Tech. Rep. Fish. Aquat. Sci. 1339: vi + 430 p.

La présente bibliographie, qui vient d'être mise à jour, renferme plus de 1 500 titres de documents traitant des caractéristiques environnementales de la région de la baie de Fundy, d'études portant sur les répercussions environnementales de la construction d'usines marémotrices et de documents traitant des aspects techniques et économiques de l'énergie marémotrice. On y trouvera également un index des mots clés en contexte (MCEC) par auteur, par année et par mot clé, qui permet de retracer rapidement les documents.

Mots clés: Baie de Fundy, caractéristiques environnementales, études sur les répercussions environnementales, énergie marémotrice.

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PREFACE

The first edition of the Bay of Fundy environmental and tidal power bibliography was compiled and published in 1978 (Moyse, 1978). Three supplements were subsequently published by the Proceedings of the Nova Scotian Institute of Science (Anon, 1979; Anon, 1981; Anon, 1983). In the spring of 1984 it was decided that a second complete edition should be prepared as a joint project by the federal Department of Fisheries and Oceans (DFO) and the federal Department of Environment (DOE). The work was done under a contract to Biblio-Tech Ltd. funded by Ocean Science and Surveys, Atlantic (DFO), St. Andrews Biological Station (DFO) and Environment Canada, Atlantic Region (DOE) under the general supervision of the APICS Fundy Environmental Studies Committee.

The primary purpose of the bibliography is to assemble under one cover an up-to-date listing of all scientific references which describe the present knowledge of the environmental characteristics of the Bay of Fundy region. All scientific disciplines are included (physics, geology, chemistry and biology) and emphasis is placed on marine aspects. For the purpose of this bibliography, the Bay of Fundy region is defined as the Bay of Fundy proper, Passamaquoddy Bay, Minas Basin, Cobequid Bay, Chignecto Bay, Cumberland Basin, Shepody Bay and major tributaries. The seaward boundary was difficult to define at times and some references pertaining to Georges Bank, the Gulf of Maine and the Scotian Shelf was included.

A secondary purpose, of interest to those involved in the determination of possible environmental impacts of tidal power development, is to compile references dealing with environmental impact studies. Also included is a selection of references dealing with the engineering and economic aspects of tidal power development, many of which pertain to other parts of the world.

Most references are primary scientific publications, technical reports or articles from trade journals or magazines which are readily obtainable. A number of these are listed which can be obtained from the appropriate university. Some unpublished reports are included but wherever possible instructions for obtaining them are given. A few references currently "in press" have been included. The cutoff date is 1 September 1984.

The bibliography is divided into two sections. The first contains an alphabetical listing of all reference by author according to general subject. Each reference is assigned a unique number. The second section contains a key word in context (KWIC) index allowing full access to the reference by author, year and key words.

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ACKNOWLEDGEMENTS

Dr. Donald Gordon of the Marine Ecology Laboratory (BIO) provided overall scientific guidance for this project. Marek Wiechula provided computer support and programming for formatting and sorting of entries. Audrey Samson of Biblio-Tech Ltd. assisted with advice and support in verification.

Additions to the first draft of this revised bibliography were offered by G.R. Daborn, G.F.D. Duff, M.T. Myres, D. Strongman, N.J. Whitney, G. Hansen-MacInnis, C.L. Amos, B.K. Hall, L.A. Cheslock, B. Coldwell, G.C. Baker, D.A. Greenberg, J.T. Trevors, M.J. Dadswell, D. Iles, D.J. Scarratt, P.F. Larsen, M.L.H. Thomas, C.J. Bird, E. van Walsum, J.S. Bleakney, D. Bray, A. Redden, D. Gaskin, D. Wildish, C. Lobban, C. Desplanque, N. Collins, N. Witherspoon, and R.W. Dalrymple.

Joan Clogg prepared a list of appropriate references held in the library of the Nova Scotia Department of the Environment. Anne Mazerall of BIO assisted with computer searches. Ruth Garnett of the St. Andrew's Biological Station assisted with the proofreading, as did Dawn Taylor-Prime of Environment Canada. Marilyn Daniels of BIO assisted with inter-library loans. Elaine Toms of BIO provided support and guidance with verification. Norman Sabowitz of BIO prepared the KWIC index. General guidance and support were provided by Betty Sutherland, Head of Library Services, BIO.

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